

BGWSF
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Testing Laboratories, Inc.

940 South Harrison Street, Seattle, Washington 98108 (206) 767-5060

Chemistry Microbiology and Technical Services

Certificate

CLIENT D & D Investments
P.O. Box 381
Bremerton, WA 98310
Attn: Glen Davis

LABORATORY NO. 75318

DATE Dec. 30, 1981

REPORT ON SPOILS

SAMPLE
IDENTIFICATION

Two Samples Submitted on 12/18/81

TESTS PERFORMED
AND RESULTS:

Samples were passed through a No. 8 sieve prior to analysis. Only material passing the sieve was analyzed. Percentages retained were as follows:

	<u>1</u>	<u>2</u>
% Retained	Less/2	7
description	---	Stones

Routine analyses were then performed on the samples with results as follows:

	<u>1</u>	<u>2</u>
	% as received basis	
Total Solids	80.2	78.1
	% dry basis	
Chemical Oxygen Demand	1.2	0.5
Total Volatile Solids	1.4	1.5

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PAGE NO. 2

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The elutriate test was performed on the samples with results as follows:

parts per billion (ug/L)

	<u>1</u>	<u>2</u>	<u>Background*</u>
Zinc	13	13	3
Mercury	Less/2	Less/2	Less/2
Lead	15	6	Less/5
Copper	25	23	Less/2
Arsenic	37	36	Less/5
Cadmium	Less/2	Less/2	Less/2

The elutriate was examined for the presence of an oil sheen immediately after shaking with results as follows:

	<u>1</u>	<u>2</u>
Oil Sheen	None	None

Respectfully submitted,

LAUCKS TESTING LABORATORIES, INC.

J. M. Owens
J. M. Owens

* Background water was collected by us near Fourmile Rock.